

#### سلسلة ندوات و مؤتمرات المركز -4-

# آليات الاستدلال في الفكر الإسلاميّ الوسيط

#### الكتاب: آليات الاستدلال في الفكر الإسلاميّ الوسيط

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## الآراء الواردة في هذا الكتاب لا تعبر بالضرورة عن اتجاهات المركز جميع الحقوق محفوظة

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تقديم

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(raisonnement)

(argumentation)

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### مفهوم التمييز لدى ابن الهيثم

بنّا صر البُعزّاتي

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.332-331 .

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| 244 | 239 | 235 | 232 | 231 | 230 | 227 | 223 | 219 | 218. |     |    |       | (1 |

... 237 235 231 .

.219-218 .

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.(1)<< (2)"

(3)

**(**<sub>1</sub>**)** 

.244 .

(2) 245 234 233 231 229 227 226 225 223 222.

... 259 257 256 255 254 252 251 246

 $(_{3})$ » :

.«[...] .336 .

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»: .387-385.

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. .(531 ) « »:

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.148 . 2005 :

27

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.<sup>(2)</sup><[...]

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.« .6-5.

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.(2),,

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.245 .

**(**<sub>1</sub>**)** 

(2) »: .338 .

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.(1)<< .(2) **>> (**<sub>1</sub>**)** .20 . » : [...] «[...] .(21-20)

»: .431 . (2)

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.(1)<<

»: .277 .

.(278 ) «

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.109 . 1993 : 21 (MIDEO)

(1) **»**: .(2) << (3) \*\* (4)" (<sub>1</sub>)

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.275 232 231 230 229 227 224 223 222.

.218 .

(<sub>2</sub>)

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(<sub>4</sub>)

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.2007 (130- 107 )

(334- 299

1999

.(1)«

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. <sup>(2)</sup> \*\*

»: .223 . (1)

. (2)

.226 .

[]» .<sup>(1)</sup>«

»: .102.

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»: (<sub>1</sub>)

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»: .39. 1991 : 20 (MIDEO)

.(41-39 ) «

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. (1) <<

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.(2) <<

.277-276 . (1)

.232 . (2)

<u>(</u>1)

(2)

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·(3)</

» : (<sub>1</sub>)

.(233 . ) « [...]»:

.« .259 .

»: .326 .

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.(1)

(2)

**»**:

.316.

.275 . (2)

.(1), »: .(2)

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.(3)

**(**<sub>1</sub>**)** 

»: .227 .

.« (2) .229 .

> (3) »: .225 .

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**»** .

.(1)<<

[...]»:

»: .280 .

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»: .38 .

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. <sup>(1)</sup>«

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.(3)<<

.266 . (1)

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.266 . .« »: .265 . <sup>(3)</sup>

.(. .) «

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» : (<sub>1</sub>)

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**.**(1)

»: .<sup>(2)</sup>«

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.(1)<<

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»: .273 . (<sub>1</sub>)

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.(1) <<

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.(2)

.272 . (1)

**»**:

»: .249 .

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(1) »:

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.(3) <<

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**(**<sub>1</sub>**)** .266-254. **(**<sub>2</sub>**)** 

.244 . (3)

.228 .

.(1)<<

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.256.

»: .245 . (2)

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.(1) <<

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»: .322 . (<sub>1</sub>)

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.« »: .328 .

.«[...]

(1) " \*\* [...]»: .(2)<< [...]»: " ·<sup>(3)</sup>‹{...] » : **(**<sub>1</sub>**)** .298 . **(**<sub>2</sub>**)** .60 . (3)

.37 .

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(2) <<

.224 . (1)

»: .252.

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.(253 )

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[...]»

.(1)<<

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.37-36.

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.(37 ) «

.(1)<<

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**.**(4)

.276-275 .

.275-273 .

.291 .

»: (<sub>4</sub>)

.283-282.

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. <sup>(1)</sup> <<

. (2)

( 10) 1357 : (<sub>1</sub>)

[...]»: .9-8.

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.(10-9) «

.(316 ) « .

» : [...] .(1)<< **»**: .(2)<< (3) (<sub>1</sub>) 2. >> .(3-2 ) «[...] »: .(34 ) «[...] .(35) (2) .152 . » : .2 < [...] .337 . (3)

**(**1)

(1)

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# خاتمت

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دور البرهان في دينامية التفكير الرياضي نموذج الجذر التربيعيّ لدى الحسن بن الهيثم

أحمد مصلح

تقديم

( )

<u>(1)</u>

:

Bachelard. Gaston, La formation de l'esprit scientifique : contribution à une psychanalyse de la connaissance objective, Vrin, Paris, 1972, pp. 51-55.

.253- 246 . 1999

|               | (1) |   |     |     |
|---------------|-----|---|-----|-----|
|               |     |   | (2) |     |
| (             |     | ) |     |     |
|               |     |   |     |     |
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| _             |     |   |     |     |
|               |     |   |     |     |
|               |     |   |     |     |
| -             |     |   |     | (1) |
| .( 1626–1561) |     |   |     | (2) |
| •             |     |   |     |     |

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ARISTOTE, ORGANON: Les seconds analytiques, Traduction et notes par j. Tricot, Librairie philosophique j.vrin, Paris 1979, pp. 1-6.

<u>(</u>1)

( ) (1)

...

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-98 48 2004

.102

(1)

(1)

( ) : .( ( )

(1) - 1 (2) (1) CANTOR . G, Contribution to the founding of the theory of transfinite numbers, Dover publication, INC. New York, 1915, pp.1 - 85. (2)19

(1),, (ABC) " A (BC) ."(AB AC (1)Hypotenuse **":** 

EUCLIDE, *Les éléments*, Traduit du texte de Huiberg, Introduction Général par Maurice Caveing, Traduction et Commentaires par Bernard Vitrac, Vol I, PUF 1990, p. 29.

2

:

(ABC)

$$AC = b$$
  $AB = a$   $A$ 

В

$$BC^{2} = AB^{2} + AC^{2}$$
(a,b,c)  $\in$  IN  $C^{2} = a^{2} + b^{2}$  :
(1)

(1)

...

." $C^2 = a^2 + b^2$ "

. . . .

74

(1)

**-** 2

"

(1)

$$\mathbf{C}^2 = \mathbf{a}^2 + \mathbf{b}^2 \qquad (\mathbf{a}, \mathbf{b}, \mathbf{c}) \in \mathbf{IN}$$

 $\Rightarrow$  c = a  $\sqrt{2}$  = b  $\sqrt{2}$  C<sup>2</sup> = a<sup>2</sup> + b<sup>2</sup> = 2a<sup>2</sup> = 2b<sup>2</sup>

. (IN)

. ...

'' (1)<sub>''</sub>

**(2)** 

" "

: .

.98-81 1998 : (2)

(2)

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32

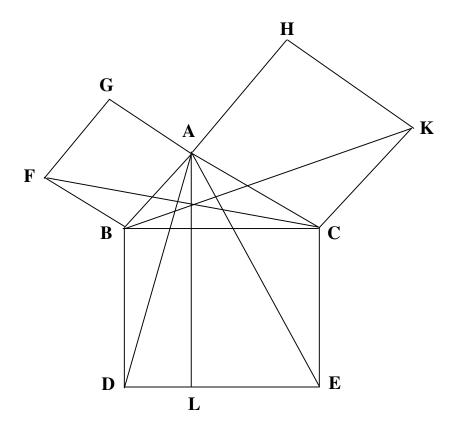
47

II.

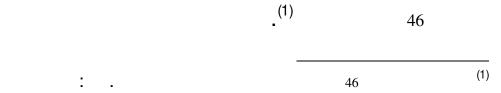
"

(ABC) : : A

 $BC^2 = AB^2 + AC^2$ 







EUCLIDE, les éléments, op. cit., Liv I. pp. 279 - 282

Ibid., p. 178.

$$\{S_{(BL)}=2S_{(ABD)}\}\ (ABD)$$
 (BL)  $<^{(2)}$  41  $>(AL)$  // (BD) [BD] (FBC) (BG)

"

: ."

Ibid., pp. 200 - 204. (2)

,,

Ibid., pp.269 - 270.

$$(ABD)$$
 (BF) [FB]  $\{S_{(BG)} = 2S_{(BFC)}\}$   
.41 (ABD)  $> S_{(BL)} = S_{(BG)}$   $<$  (BFC)

= 
$$S_{(CL)}$$
 (BK) (AE)  
(GABF) (BDEC) =  $S_{(BG)}$ +  $S_{(HC)}$   $S_{(BDEC)}$   $S_{(HC)}$   
> .(AC) (AB) (BC) (HACK)  
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|   |                        | (1) |     |
|---|------------------------|-----|-----|
|   |                        |     |     |
|   |                        |     |     |
|   |                        |     |     |
| . (2)                                       |                        |     |     |
| (2)   |                        |     |     |
|   |                        |     | (1) |
| •   |                        |     |     |
|   |                        |     |     |
| ARISTOTE, ORGANON :Les seconds analytiques, | op. cit., pp. 49 – 52. |     | (2) |
|   |                        |     |     |
|   |                        |     |     |

. (1872)

(p) (¬p)

47

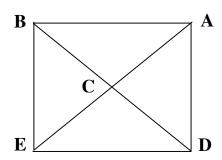
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$$AB^2 = AC^2 + BC^2 \qquad C \qquad (ABC)$$



$$(AC = CB) (ABC)$$

(BC) (AC) 
$$B\hat{A}C = A\hat{B}C = \frac{\pi}{4} = 45$$
 ° (1)(ABED)

:

: ."

EUCLIDE, Les éléments, Liv. I, op. cit., pp. 273 – 274.

"

(1)<sub>11</sub>

:

(ABED) (BE) (AD)

 $BC^2 = AC^2 = (ABC) + (ACD) = (ABC) + (ACD) = (ABC) + (DCE) = (ABC) + (ECB)$ 

 $S_{(ABDE)} \le AB^2 > AC^2 + BC^2$ :

. . .

.35

( )

(ABC)

.153.

37 (2)

.149.

(BCE) (ABC) ... 
$$[AB] = [BE]$$
  $[BC]$ 

.

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47

(...

:

BC > AC 
$$\rightarrow$$
 AC  $\neq$  BC  $\rightarrow$  BAC  $\rightarrow$   $\rightarrow$  AC  $\neq$  BC  $\rightarrow$  AC  $\rightarrow$  BL  $\rightarrow$  AC  $\rightarrow$  AC  $\rightarrow$  BC  $\rightarrow$  AC  $\rightarrow$  BC  $\rightarrow$  AC  $\rightarrow$  BC  $\rightarrow$  AC  $\rightarrow$  BC  $\rightarrow$  BC  $\rightarrow$  AC  $\rightarrow$  BC  $\rightarrow$  AC  $\rightarrow$  BC  $\rightarrow$  BC  $\rightarrow$  AC  $\rightarrow$  BC  $\rightarrow$  AC  $\rightarrow$  BC  $\rightarrow$  AC  $\rightarrow$  BC  $\rightarrow$  BC  $\rightarrow$  AC  $\rightarrow$  BC  $\rightarrow$  BC  $\rightarrow$  AC  $\rightarrow$  BC  $\rightarrow$ 

(BL) // (EL) B
$$\hat{L}E = L\hat{B}C = \frac{\pi}{2}$$
 (LE)  $\cap$  (AC)= { K }  
E $\hat{B}L = A\hat{B}C$  B $\hat{E}L = B\hat{A}C = E\hat{B}C$   
E $\hat{B}L + E\hat{B}C = A\hat{B}C + E\hat{B}C = \frac{\pi}{2}$ 

(1)

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(1)

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EUCLIDE, Les éléments, op. cit., pp. 175 – 178.

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.(1),,

:

 $S_{(CKLB)} = BC^2$   $\widehat{K} = \frac{\pi}{2}$  (BL) // (CK)

(CKLB)  $AC^2$ 

:

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.(2)"

:

 $M \in (CB)$ 

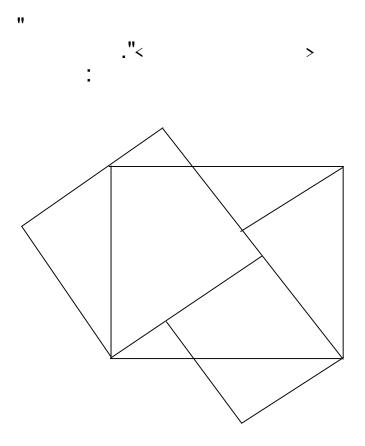
 $(AZ)\perp (AC)$   $(MZ)\perp (BC)$  [CM] = [CA] [MB] < [MC]  $S_{(AC MZ)} = AC^2$ 

(1)

.154

(2)

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. ...

:

$$A\widehat{D}I + D\widehat{A}I = B\widehat{A}C + D\widehat{A}I = \frac{\pi}{2} \qquad A\widehat{D}I = B\widehat{A}C$$

$$D\widehat{A}I + B\widehat{A}C = A\widehat{B}C + B\widehat{A}C = \frac{\pi}{2} \qquad D\widehat{A}I = A\widehat{B}C$$

(ADI) (ABC)

$$= [AC]) (DIH) (AZN) (DIE) (DIE)$$

(1)

= (EBL) (ABC) = (EBL)  
: 
$$I\widehat{D}H = Z\widehat{A}B$$
 (ADI)  
 $Z\widehat{A}B + B\widehat{A}C = Z\widehat{A}B + A\widehat{D}I = \frac{\pi}{2}$   
 $\widehat{I} = \widehat{Z} = \frac{\pi}{2}$   $I\widehat{D}H + B\widehat{A}C = I\widehat{D}H + A\widehat{D}I = \frac{\pi}{2}$ 

(ABC)

:

"

:

[KE] = [MB] 
$$[CM] = [EL] [CB] = [KL]$$
 
$$: K \widehat{H} E = A \widehat{H} D$$

.155 . (1)

94

: 
$$\widehat{K} = \widehat{M} = \frac{\pi}{2} A\widehat{H}D = B\widehat{A}C = M\widehat{N}B$$
  
 $S_{(DIH)} + S_{(ACMN)} = AC^2$  :  $(HKE) = (NMB) H\widehat{E}K = N\widehat{B}M$   
 $S_{(ADI)} + S_{(BNM)} + S_{(BCHE)} = BC^2$ 

:

$$S_{(ADI)} + S_{(BNM)} + S_{(BCHE)} + S_{(DIH)} + S_{(ACMN)} \le AB^2 = S_{(ADEB)} > = AC^2 + BC^2$$

:

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. . . . .

•

$$\sqrt{x} = a + \frac{p}{q} = b - \frac{p}{q} \qquad \text{a} < \sqrt{x} < b \qquad \qquad x \in IN$$

$$\sqrt{10} \qquad \qquad \sqrt{x}$$

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2005 ( 1228/ 626

.346 - 343

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خاتمت

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(1);;

(1)

Leibniz, Les *Nouveaux Essais sur l'entendement Humain*, preface, GF-Flammarion, 1990, p. 38.

|  |  |                             |             | (1)••  |     |
|--|--|-----------------------------|-------------|--------|-----|
|  |  |                             |             |        |     |
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|  |  |                             |             |        |     |
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|  | <b>"</b> :                                 |                             |             |        | (1) |
|  |  |                             |             |        |     |
|  |  |                             |             | •••    |     |
| PLATON, <i>La République, In</i> Flammarion, 1966, liv VI, 510 | :<br>ntroduction et to<br>0b-511b, pp.268- | "<br>raduction po<br>- 269. | ır Robert B | ассои, | GF  |

101

# "نقد المتكلمين لقانوني الفكر الأرسططاليسيين" أه

"الخرق الكلاميّ لمبدأ الثالث المرفوع ومبدأ عدم التناقض"

محمد مرسلي

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 $<sup>(^1)</sup>$  W.and M. Knale, The Development of Logic, Clarendon Press . Oxford , 1962, pP. 568-575.

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<sup>(1)</sup> Turquette, A. R., <u>Many-valued logics and systems of strict implication</u>. The Philosophical Review, 1954, 43, 365-379.

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4. الختم

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# طرق التدليل ومراتب التصديق

حسانالباهي

#### مقدمت

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# خاتمت

# قياس الغائب على الشاهد: أصنافه والمقصود منها في نقد ابن حزم لبعض مناهج الاستدلال

أحمد علمي حمدان

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# دليل الأعراض بين يحيى النحويّ والمتكلمين

سعيد البوسكلاوي

تقديم

(590 .)

### H. A. Davidson

(2)

"John Philoponus as a Source of Medieval Islamic and Jewish Proofs of Creation", *Journal of the American Oriental Society*, Vol. 89, N. 2 (1969), pp. 357-391.

Proofs for Eternity, Creation and the Existence of God in Medieval Islamic and Jewish Philosophy, Oxford University Press, 1987.

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.282 . 1987 1.

(1) (<sub>2</sub>) (3)(4) (<sub>5</sub>) (1) .35-34. " (<sup>3</sup>)
" (<sup>4</sup>) .38 . "[...] .37 . (5)وَكَذَالِكَ نُرِثَ إِبْرَاهِيمَ مَلَحُوتَ ألسَّمنوَاتِ وَالأرْضِ وَلِيَكُونَ مِنَ ٱلْمُوفِينِينَ قِلمًا ﴿ حَنَّ عَلَيْهِ أَلِيلُ رِمِ اكُوكَبا قَالَ هَنذا رَبَّ قِلَمًا أَقِلَ قَالَ لاَ أُحِبُّ أَلاَقِلِينَ قِلمًا ﴿ وَمَا ٱلْفَمَرَ بَا زِخَا فَالَ هَلَا رَبِّي قِلمًا أَقِلَ فَالَ لَيِي لَّمْ يَهْدِينِ رَبِّي لَأَحُونَ مِّينَ ٱلْفَوْمِ أَلْفَوْمِ أَلضَّا لِينَ قِلمًا ﴿ وَمَا أَلْفُومُ عَلَا اللَّهُ مُسْ مَا زِغَةً قَالَ هَلَدًا رَبِّي هَلَدًآ أَكْبَرُ ۚ مِلَمًّا أَمِلَتْ فَالَ يَنفَوْم إِنِّي بَرِتْ ۚ مِّمًّا تُشْرِكُون إِنِّي وَجَّهْتُ وَجْهِنَ لِلَّذِي مِطَرَ ٱلسَّمَلُوتِ وَالأَرْضَ .79-75 حَنِيهِأً وَمَآ أَنَا مِنَ ٱلْمُشْرِكِينَ

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.<sup>(1)</sup>( 1328- 1263) (<sub>2</sub>) (1)645 . 6 :://www.zshare.net/download/5255467573d06bf7/ .2005  $(^{2})$ (92 )"" .(266 213 .(324 **"(**30 ). .14. 1997

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<sup>(3)</sup>( 1326 . ) . <sup>(2)</sup>

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H. Davidson, "John Philoponus as a Source of Medieval Islamic and Jewish Proofs of
Creation", op. cit., p. 387.
H. A. Wolfson, The Philosophy of the Kalam, op. cit., pp. 392-409.
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(1) H. Davidson, "John Philoponus as a Source of Medieval Islamic and Jewish Proofs of Creation", op. cit., p. 384.

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.(1) (2) (1) .34-33 . . .(  $(^{2})$ .247-246 . . . .

(1) (2) (1)G. Troupeau, 'Un Epitomé Arabe du "De Contingentia Mundi" de Jean Philopon' in :

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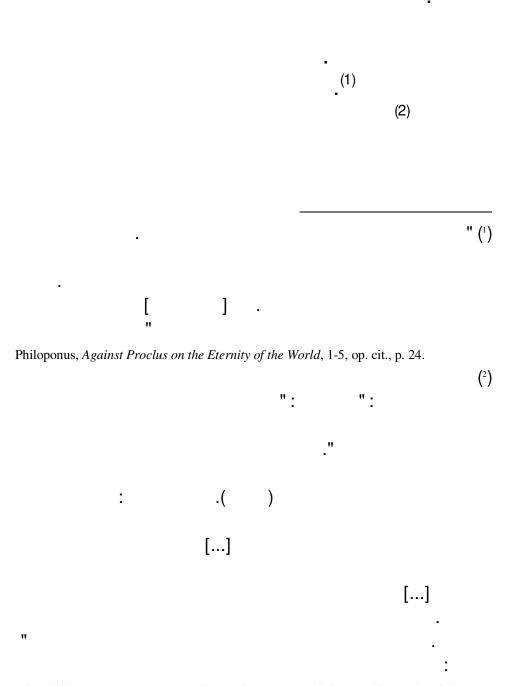
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Aristotle, op. cit., p. 146.

 $(^2)$  Philoponus,  $Against\ Proclus,\ 1\text{--}5,\ \text{op.\ cit.},\ \text{p.\ }25.$ 

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# الاستدلال اللغوي عند الأصوليين مقاربة تداولية

محيى رمضان

.Wilson Sperber

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(1) An Reboul ,(1995), "La pragmatique à la conquête de nouveaux domaines :la reference", in l'information gramatical, pp. 32 ,37 .

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 $<sup>\</sup>ensuremath{^{(3)}}$  J.L. Asustin ,<br/>  $Quand\ dire,\ c'est\ faire, tr,\ Gille\ Lane\ ,1970,\ éditions\ du\ seuil,\ p.37$  .

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cognitivistes

Jerry Fodor

<sup>(1)</sup> Dan Sperber et Deidere Wilson, *La pertinence, communication et cognition*,tr,Abel Grschenfeld et Dan Sperber,les éditions de minuit ;1989.

<sup>(2)</sup> Dan Sperber , Rapport d'activité 1965-2005, www .dan.sperber.com.

capacité décodage .périphirique (<sub>1</sub>)

<sup>(1)</sup> Dan Sperber et Deidere Wilson, *La pertinence, communication et cognition*, p.104-106.

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indice

 $(_{3})$ 

(1) Dan Sperber et Gloria Origgi ,(2005). "Pourquoi parler, comment comprendre?" In

Jean-Marie. Hombert, Ed. *L'origine de l'homme, du langage et des langues*. Fayard, Paris,pp. 236-253

<sup>(2)</sup> Dan Sperber et Deidere Wilson, La pertinence, communication et cognition, p. 42.

<sup>(3)</sup> Dan Sperber et Gloria Origgi, *Pourquoi parler, comment comprendre*, op.cit., pp. 36-253.

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<sup>(1)</sup> Dan Sperber.(2000). "La communication et le sens". Dans Yves Michaud (ed.) *Qu'est-ce que l'humain? Université de tous les savoirs, volume 2*. Paris: Odile Jacob ,pp. 119-128

<sup>(2)</sup> Dan Sperber et Gloria Origgi, *Pourquoi parler, comment comprendre*, op.cit., pp. 236-253.

Dan Sperber, La communication et le sens,pp. 119-128.

Dan Sperber et Deidere Wilson, *La pertinence, communication et cognition*, op.cit., p.57.

|  | "<br>(1) " |
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| (1) Ibid, p.48. (2) Dan Sperber , Rapport d'activité 1965-2005,www .dan.sperber.com. | (3         |
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<sup>(1)</sup> Dan Sperber et Gloria Origgi, *Pourquoi parler, comment comprendre*, op.cit., pp.236-253.

247

 $(_{1})$ (2) " (3)11

<sup>(1)</sup> Dan Sperber et Gloria Origgi, (2005). « Qu'est-ce que la pragmatique peut apporter à l'étude de l'évolution du langage? » In: Jean-Marie Hombert (Ed). L'origine de l'homme du langage et des langues, Paris: Fayard, pp. 236-253.

<sup>&</sup>lt;sup>(2)</sup> Ibid, pp. 236-253.

<sup>(3)</sup> Dan Sperber et Deidere Wilson, *La pertinence, communication et cognition*, op.cit., p.31.

| (1)                          | "      |               |          |
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| (                            | )      | (2) 11        |          |
| ( <sub>1</sub> ) Ibid, p.31. | :      |               |          |
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|                              | ·<br>: | :             | -4       |

(2) Dan Sperber et Deidere Wilson, La pertinence, communication et cognition, op. cit., P.31.

(Jacques Moeschler, Le temps dans la langue: de la grammaire à la pragmatique,

www.unige.ch/lettres/linguistique/moeschler/. P.14-15.)

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(<sub>2</sub>)

(1) Ibid, p. 31.

 $\overset{(2)}{}$  Dan Sperber , Rapport d'activité 1965-200.

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 $^{(1)}$ Dan Sperber et Deidere Wilson, *La pertinence, communication et cognition*,tr, p.82.

cognitive

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] " (<sub>1</sub>);;

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<sup>(1)</sup> Chomsky, N, *La linguistique cartesienne*,tra, N.Delanè et D. Serber, Seuil, Paris, p.112.

(1),, **(**2**)11 -** 1 (<sub>3</sub>)

.292 . . . (1)

.292 . (2)

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.282/1 2006/1427 1

.(1)11 " (2)

.35/1 1986/1406 2 . (2)

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وَلَكُمْ فِي
 أَلْفِصَاصِ حَيَوْةٌ يَـــَّا وْلِي أَلِالْبَـٰكِ لَعَلَّكُمْ تَتَّفُونَ ۚ

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.476 . (1)

.477 . (2)

.478 . (3)

·(1)··· (...) (2)" " \*\* **(**<sub>1</sub>**)** 1 .335-334/1 1999/1420 (2) .215

| (2)  |       |        | (1)**              |                                     |
|--|-------|--------|--------------------|-------------------------------------|
| : إعْمَلُواْ مَا شِيْتُمُّ إِنَّهُ بِمَا<br>قِمَى شَآءَ قِلْيُومِنْ وَّمَى شَآءَ | [40 : | ] 💩    | : "<br>: بَصِيرُ ( | تَعْمَلُورَ                         |
| قِمَن شَآءَ قِلْيُومِنْ وَّمَن شَآءَ<br>":                                       |       | ".[29: | بُرِّ [            | <b>ڣ</b> ڵؽؘػ۠                      |
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" (<sub>1</sub>),, (<sub>2</sub>)•• (3) 11 \*\* (<sub>4</sub>)•• **(**<sub>1</sub>**)** .341/1 **(**<sub>2</sub>**)** .278/1 1992 - 1414 1 (3) .189. **(**<sub>4</sub>**)** .433 . 1998 - 1419 1

(1)" •• (3)11 **(**2**)11 -** 3 " **(**4**)11 (**<sub>1</sub>**)** .62 1309 (2) .115/3 (3) .116/3 (<sub>4</sub>) .307/3

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(<sub>1</sub>) ,, " (2)11 (3)11 " (5)11 (4)11 [23: . (<sub>6</sub>)11 : حَتَّى إِذَا خَرَجُواْ مِنْ عِندِكَ فَالُواْ لِلَّذِينَ الرُّوتُوا أَلْعِلْمَ مَاذَا فَالَ ءَانِها ۗ [ 17: ] " **(**<sub>1</sub>) 1414 1 .121/5/ 1994 **(**<sub>2</sub>**)** .121/5/  $(_{3})$ .121/5 (4) .121/5 (<sub>5</sub>) .121/5 (<sub>6</sub>)

.129/5

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(1) !!
(<sub>2</sub>)<sub>11</sub>
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(<sub>4</sub>),,

**(**<sub>1</sub>**)** .122/5/ **(**<sub>2</sub>**)** 

.122/5 (3)

.75 1986 3

.190/2 **(**<sub>4</sub>**)** 

.387/1 1998 1

265

(<sub>1</sub>) (2)11 " " **(**<sub>1</sub>) قِلاً تَفُل لَّهُمَا أَتِي [ 23: [23: ] مَلا تَفْل لَّهُمَا اللِّهِ :

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.129/5 . . . (2)

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|          | . (4)                  | )11     |     |
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|          |                        | .390/1/ | (1) |
|          | 117/2 100              |         | (2) |
|          | .117/1 199             | .116/1  | (3) |
|          | 384/1/                 |         | (4) |

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| ( )                               |                               |                                |          |
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| " ( <sub>1</sub> ) .(2)"          |                               |                                |          |
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| <b>فِلا</b> َ تَفُل لَّهُمَا<br>" |                               | [23:                           | اتِّقِ [ |
| ıı II                             | (3) "                         |                                | 1 j      |
|                                   | "                             | "                              |          |
| •                                 |                               |                                |          |
| Dan Sperber et Deider             | e Wilson, La pertinence,commu | unication et cognition, p.105- | 106.     |
| (2) Ibid, p. 119.                 |                               |                                | (3       |
| •                                 |                               | .254/2                         |          |

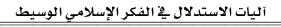
268

**(**1) **(**<sub>1</sub>**)** 

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                     [65:
                                             طَلْعُهَا كَأَنَّهُ رُءُوسُ أَلشَّيَاطِينِ ٢
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.(361/1
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(1)**!!** 

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**(**<sub>1</sub>**)** 

.83/1

" (<sub>1</sub>),, (2)11 (3)11 \*\* ••

.106/1

<sup>(1)</sup> Jacques Moeschler, *Théorie pragmatique et pragmatique conversationnelle*, Armand Colin /Mason, 1996, p. 30.

<sup>(2)</sup> Dan Sperber et Deidere Wilson, *La pertinence, communication et cognition*, p.105.

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(1) (1) (1) (1) (1) (2) (1) (4)

.256/3 . (1)

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: وَسْئَلِ إَلْفَرْيَةَ [ 81: "

(1)" (2)11 (3) (4)" \*\* \*\* **(**<sub>1</sub>**)** .122/5/ (2) .122/5 (3) .122/5 (4) 122/5/

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آهْلِ أَنْكِتَكِ مَنِ إِن تَامَنْهُ بِفِنطِارٍ يُؤَدِّهِ ۚ إِلَيْكُ [ 75:

: •

قَلُل لَّهُمَا الْعِ [ 23: ].

.375/1/ 1998/1418 1 : (1)

: إِنَّ أَلْدِينَ يَاكُلُونَ أَمْوَالَ ٱلْيَتَامِىٰ ظُلْماً اِنَّمَا يَاكُلُونَ فِي بُطُونِهِمْ نَاراً [ :10]. .( ) <sup>(1)</sup>( الله الله (2) (<sub>1</sub>) .799 2 1993 5 **(**<sub>2</sub> ) 2 .528

(1)

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.(316-315/1)

280

|     |            | ي الوسيط | الإسلام | في الفكر | 'ستدلال | آليات الا        | _    |               |
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|     |            |          |         | "        | "       |                  | (- ) |               |
|     |            |          |         |          |         | · <sup>(4)</sup> |      |               |
|     |            |          |         |          |         | (5)              |      |               |
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|     |            |          |         | .556     |         |                  |      | : (2)         |
|     |            |          |         | .141/5   |         |                  |      | $(^{2})$      |
| 143 | 1/5        |          |         |          |         |                  |      | $\binom{3}{}$ |
|     |            | ) 306-30 | 5 - 304 | :        |         |                  |      |               |
| 4   |            | :        |         |          |         |                  |      |               |

- 1 - 2 - 3 (1) ıı (2) ıı " (3),,

(1) 148/5 .(  $(^{2})$ .157/5  $(^3)$ 

.150/5

(1) (2);; •• " 11 (3)11 4,, 511 (1) .392/1  $(^{2})$ .157/5 (3) .392/1 **(**<sup>4</sup> **)** .97/2 **(**<sup>5</sup>**)** .317/1

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: يَتَأَيُّهَا أَلَدِينَ : يَتَأَيُّهَا أَلَدِينَ أَضْعَامِأَ مُّضَاعَقِةً وَاتَّفُواْ اللَّهَ لَعَلَّكُمْ تَفْلِحُون [ 130/ ]

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(3) " \_

: وَاللَّهُ عَلَىٰ كُلِّ شَعْءٍ فَدِيرُ ﴿ اللَّهُ عَلَىٰ كُلِّ شَعْءٍ فَدِيرُ ﴿ اللَّهُ عَلَىٰ كُلِّ

.305: (1)

.148/5 . (2)

.306: (3)

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وَرَبَا بِبُكُمُ أَلْتِي فِي خُجُورِكُم [23: ].

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.146/5 (¹)

.306: (2)

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# خاتمت

## طبيعة الاستدلال النحوي

عبدالرحيي بودلال

## مقدمت

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.64 .

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# الفلسفة بين النموذج البرهاني والنموذج الخطابي

توفيق فائزي

## تقديم

.1

Logos

(1)

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Logos

(2) Apophantikos

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(¹) « Tout discours a une signification, non pas toutefois comme un instrument naturel, mais, ainsi que nous l'avons dit, par convention. Pourtant tout discours n'est pas une proposition, mais seulement le discours dans lequel réside le vrai ou le faux, ce qui n'arrive pas dans tous les cas : ainsi la prière est discours, mais elle n'est ni vrai ni fausse.-Laissons de côté les autres genres de discours : leur examen est plutôt l'œuvre de la Rhétorique ou de la Poétique. C'est la proposition que nous avons à considérer pour le moment » Aristote, *De l'interprétation*, In Organon, Traduction de J.Tricot, Paris Edition J.Vrin, 1984, 4, 17 a, p. 83.

(2)

Françoise

Dastur, Heidegger: la question du logos, J Vrin, 2007, p. 76.

(1);;

**...**(2)

.140 . 1985

Austin (2)

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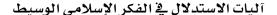
(2) "

.178 . (1)

.179 . (2)

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. 159 . (1)



.Logos

11.

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.111 .

Frege (1)

"By a thought I understand not the subjective performance of thinking but its objective content, which is capable of being the common property of several thinkers » Frege Gottlob, *Sense and Reference*, The Philosophical Review, Vol. 57, No. 3 (May, 1948), pp. 209-230, Published by: Duke University Press on behalf of Philosophical Review, p. 214.

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<sup>(1)</sup> Aristote, *The art of rhetoric*, Translated with an introduction and notes by H.C.Lawson-Tancred, Penguin Books, p. 218.

<sup>(&</sup>lt;sup>2</sup>) Ibid, p. 222.

<sup>(&</sup>lt;sup>3</sup>) Ibid, p. 225.

| للامى الوسيط   | <b>V</b> 1 .5 att | 9 14     | آئی ات الا، |
|----------------|-------------------|----------|-------------|
| بالرمهي الوسلط | الفحر افس         | سده ں ہے |             |

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.110 .

": (2)

.111 . ": (³)

.116.

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(1)

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(1)

.122 .

Wittgenstein

Gilbert

Sens and sensibilia

Austin

The Concept of Mind:

Ryle

(2) "Kantian philosophy, on Derrida's view, is a kind of writing which would like not to be a kind of writing. It is a genre which would like to be a gesture, a clap of thunder, an epiphany. That is where God and man, thought and its object, words and the world meet, we want speechlessly to say; let no further words come between the happy pair. Kantian philosophers would like not to write, but just to show." Richard Rorty, *Philosophy as a Kind of Writing: An Essay on Derrida*, New Literary History, Vol. 10, No. 1, Literary Hermeneutics (Autumn, 1978), pp. 141- 160 Published by: The Johns Hopkins University Press, p. 156.

(1) (1)

" ":

.192.

(1) (1) Searle « The cat on the mat » "

86.

« Suppose, for example, that the cat and mat are in outer space, outside any gravitational field relative to which one could be said to be "above" or "over" the other. Is cat still on the mat? Without some further assumptions, the sentence does not determine a definite set of truth conditions in this context. Or suppose all cats suddenly became lighter than air, and the cat went flying about with the mat stuck to its belly. Is the cat still on the mat?" Searle John, Metaphor, in Metaphor and thought, edited by Andrew Ortony, second edition, Cambridge University press, p.

((1))

: ( ) "

(2)"

":

.199 .  $(^2)$ 

خاتمت

(1)

Richard Rorty (¹)

# تطور نظرية المثال عند ابن رشد

فؤاد بن أحمد

«التبشيل صنفان: إمّا مضاف وإمّا من سائر البقولات»، ابن رشد، تلخيص كتاب الخطابة

«الشبيه صنفان: إمّا شبيه بأمر مشترك، وإمّا شبيه فى المناسبة»، ابن ردد، مختصر الخطابة

«وقد تبيّن أن المثال ينحل إلى قياسين حملييّن فليس بقياس شرطى، وإنّما وجد له من الشرطى الشكل فقط. وقد يوجد في هذا الصنف ما قوّته قوّة مقدّمة شرطيّة، مثل قولنا إن كان الملك فاضلا فالمدينة فاضلة»، ابن رشد، القول في القياس العملى والشرطى.

noétique

(1198/595.)

( 1138/ 533. . ( 215.

(950 / 339 . )

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(¹) Maroun Aouad, Averroès (Ibn Rušd): Commentaire Moyen à la Rhétorique d'Aristote (Paris: Vrin, 2002) Vol. 1: Introduction Générale, p. 101, note

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(4) Pierre Thillet, 'Réflexions sur la Paraphrase de la Rhétorique d'Aristote,' Paris: Les Belles Lettres, 1976) p.110.

.20 .2 .1 : (5)

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(1) Cf. Michel Blaustein, 'The Scope and Methods of Rhetoric in Averroes' Middle Commentary on Aristotle's Rhetoric,' in Charles E. Butterworth (ed.), The Political Aspects of Islamic Philosophy, Essays in Honor of Muhsin Mahdi (Cambridge: Cambridge University Press, 1992) p. 280.

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Pierre Thillet, 'Réflexions sur *la Paraphrase de la Rhétorique d'Aristote*,' : p.116.

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(¹) Aouad, Averroès (Ibn Rušd): Commentaire Moyen à la **Rhétorique** d'Aristote, Vol. 1, p. 96.

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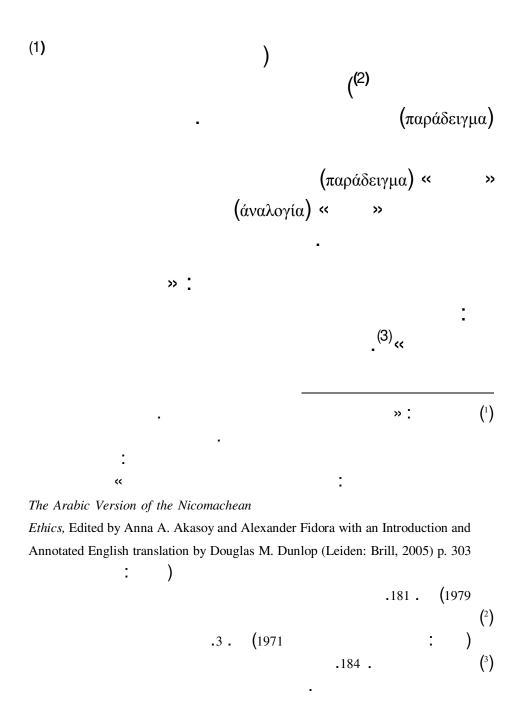
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(¹) Maroun Aouad, Averroès (Ibn Rušd): Commentaire Moyen à la Rhétorique d'Aristote, Vol. 1, p. 101, n. 1.

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# ابن رشد والبيان على جهة الاستظهار

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.256-255 . . . (1)

.285 . . . (2)

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.(1),, **-** 3 .(2);; •• " (4),, (1) .546 . 1973 .263.  $(^{2})$ .197 .  $(^3)$ **(**<sup>4</sup>**)** .181. 1984 1

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.351 . . . (1)

**(**<sup>2</sup>**)** 

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# استخدام ابن رشد لقياس الغائب على الشاهد والجدل رغم نقده لهما

اعمد أيت حمو

# مقدمت

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.140- 139 . 2000- 1421 (²)

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. 210 . 2002/1423:

.188 . (2)

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.187 . (1)

(2) Wensinck, The Muslim creed: Its Genesis And Historical Development, Cambridge at the University Press, 1932, P. 213 214.

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(1)···

.189 - 188 . (1)

" (1),, (2),, " (4)11 .190 .

- (2) Nazif Muhtaroglu, "An occasionalist defence of free will", In Classic Issues in Islam Philosophy and Theology today », Edited by Anna-Teresa Tymieniecka and Nazif Muhtaroglu, Springer, P.48.
- (3) Ibid, P. 56.
- (4) Michael E. Marmura, "Ghazali and Demonstrative Science, In Journal of The history of Philosophy", Volume III, Number 1, April, 1965, P. 186.

  Marmura

« In his al-Iqtisad fi-l-Itiqad(The Golden Mean of Belief), he affirms the doctrine that the individual human act, like any other occurrence in the world, is also the direct creation of God »Ibid, P.183.

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.<sup>(2)</sup> Frank

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(1) Montgomery Watt, *Muslim Intellectual*: A study Of Al-Ghazali, Edinburgh at the University Press, 1963, P. 95.

(2) Richard Frank « The Structure of Created Causality According to Al-Aš'ari: An Analysis of the Kitab Al-luma », pp 82-164, in Studia Islamica xxv, 1966.P .15.

| المسيمل |            | 61162. | الاستدلال | ,l. (tī |
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" (1),, << >> ) « << >> (2)11 (3),, " (4)11 " (1).63: .153 . .173 . (2)

(3) Chryssi sidiropoulou, Who is the God of the Qur'an? A Medieval Islamic debate and contemporary philosophy of Religion, In Classic Issues in Islam Philosophy and Theology today, Edited by Anna-Teresa Tymieniecka and Nazif Muhtaroglu, Springer, P. 105.

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.509 . (2)

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.552 - 551 - 550 . (1)

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# تطور آليات الاستدلال في المغرب من ابن رشد إلى ابن البئا المراكشي

محمد أبلاغ

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463

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1983

: 255-205 . 1984

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.243-225. 1983

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Pierre AUBENQUE, Aristote, Encyclopaedia Universalis 2009.

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.105-43 . 12

(²) " ,65. 1982 (...)

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(1327/728.)

(1) .39-38. 1988

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.278.

.168- 166 96- 95 . (2)

(¹) Aristote, *La Physique*, traduction française J.Barthélemy Saint-Hilaire, Paris, 1862, T.II, Liv.II, Ch.VIII, pp.52-60.

(1) W. Wieland, Die aristotelische Physik, Göttingen, 1962.

Pierre AUBENQUE, Aristote, op.cit.

| الوسيط  | الاسلام    | فالذك   | 18.50     | آن ات الا |
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2007-2006:

.366-351. 2.

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Ilya Prigogine et Isabelle Stengers, *La nouvelle alliance*, Gallimard, Paris, 1986, p.7,

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<sup>&</sup>quot; Rappelons ce mot de Laplace, lors du triomphe de la mécanique: il n'y aura pas deux Newton, car il n'y a avait qu'un seul monde à découvrir" .

Alexandre Friedmann

Edwin Hubble

Willem De Sitter

:" إنَّا عَرَضْنَا اللهِ عَلَى أَلسَّمَاوَاتِ وَالأَرْضِ وَالْجِبَالِ فِأَبَيْنَ أَنْ يَّحْمِلْنَهَا وَأَشْفَفْنَ أَلاَمَانَةَ عَلَى أَلسَّمَاوَاتِ وَالأَرْضِ وَالْجِبَالِ فِأَبَيْنَ أَنْ يَّحْمِلْنَهَا وَأَشْفَفْنَ مِنْهَا وَحَمَلَهَا أَلِانسَلُ إِنَّهُ, كَانَ ظَلُوماً جَهُولًا ﴿ ). (72: (72).

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Joseph NEEDHAM, Science and Civilization in China., Cambridge Univ. Press, 1954

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.130-107. 2007

: هُوَ أَللَهُ أَلْخَالِىُ أَلْبَارِكُ الْمُصَوِّرُ لَهُ أَلْاَسْمَآءُ أَلْحُسْنِي يُسَبِّحُ لَهُ مَا فِي إِلسَّمَاوَاتِ وَالأَرْضِ وَهُوَ أَلْمُصَوِّرُ لَهُ أَلْاَسْمَآءُ أَلْحُسْنِي يُسَبِّحُ لَهُ مَا فِي إِلسَّمَاوَاتِ وَالأَرْضِ وَهُوَ أَلْمُصَوِّرُ لَهُ أَلْاَسْمَآءُ أَلْحُسْنِي يُسَبِّحُ لَهُ مَا فِي إِلسَّمَاوَاتِ وَالأَرْضِ وَهُوَ أَلْمُعُرِيزُ أَلْحَكِيمُ اللهُ اللهُولِ اللهُ ا

:" يَتَأَيُّهَا أَلذِينَ ءَامَنُوٓاْ إِذَا تَدَايَنتُم بِدَيْسٍ اِلَىٰٓ أَجَلِ مُّسَمِّىً وَالْكَتُبُوهُ وَلْيَكْتُبُ بَيْنَكُمْ كَاتِبٌ بِالْعَدْلِ ( 282)

.

بَإِمْسَاكًا بِمَعْرُوفٍ آوْ تَسْرِيحً بِإِحْسَنَ ( 229).

## آليات الاستدلال في الفكر الإسلامي الوسيط

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#### آليات الاستدلال في الفكر الإسلامي الوسيط

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373**-** 263. 1996

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- A. Koyré, Études d'histoire de la pensée scientifique, Paris : Gallimard; 3e éd. : 1985.
- A. Koyré, Études galiléennes Paris : Hermann, 4º éd. 1986.
- (3) Jean-Toussaint Desanti, *les idéalités mathématiques*, Editions du Seuil, Paris, 1968.

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## آليات الاستدلال في الفكر الإسلامي الوسيط

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(1912**-** 1856 ) (¹)

: Michel PATY Christian HOUZEL :

.2009 Encyclopaedia Universalis

(²) A. DJEBBAR, Enseignement et recherche mathématiques au Maghreb des XIIIe-XIVe siècles, Paris ; Université Paris-sud ; Publications Mathématiques d'Orsay ; 1980, n° 81-02.

| الوسيط | الإسلامي | قالفكر | ستدلال | 210 | آثبات |
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| الوسيط | الإسلامي | قالفكر | استدلال | آليات الا |
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# خاتمت

14 13

## آليات الاستدلال في الفكر الإسلامي الوسيط

| . وكفيئ بِنا حنسِبِين  | . <sup>(1)</sup> (47:           | )      |
|--|---------------------------------|--------|
| مَن عَلَّمَ أَنْفُرْءَان ﴿ خَلَقَ أَلِانسَانَ عَلَّمَهُ أَنْبَيَانَ •            | :1 <b>-4):</b> أِلرَّحْ         | )      |
| : هُوَ أُلذِكَ<br>رَهِم سِتَّةِ أَيَّامٍ ثُمَّ إَسْتَهِىٰ عَلَى أَنْعَرْشِ ( :4) | َ أُلسَّمَّكَوَّ اتِ وَالأَرْضِ | خَلَوَ |
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# الازدواجية الألية ودلالتها في الثلاثية الرشدية مقاربة منطقية

عبد الجبار أبوبكر

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.84 . 1994

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(¹) Isabelles Stangers, *les concepts nomades D'une science à l'autre*, édition d'u seuil, Paris octobre, 1987, p. 20.

" \_\_(1)<sub>"</sub>

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.54 . 1993

| taatl  | الاسلامي | 61162.  | 14.0      | ٧1  |      | ĭ |
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### آليات الاستدلال في الفكر الإسلامي الوسيط

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(¹) Richard walzer, *l'éveil de la philosophie islamique*, librairie orientale, paris1970, p.21.

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(1),, " " (<sup>1</sup>) (<sup>2</sup>)

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(²) Carra Devaux, *Les penseurs de l'islam*, Tome quatrième, librairie orientaliste, Paul Geutner, Paris, 1984, p.166.

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<sup>(1)</sup> A.E Wdro man and J.L, *Greed the philosophy of Aristotle*, Mentor Classic, USA 1952, pp. 18-19.